

**Amendments to the specification:**

On page 1, line 3, please amend the heading as follows:

~~Prior Art~~ Background of the Invention

On page 4, line 4, please amend the heading as follows:

~~Advantages~~ Summary of the Invention

On page 4, please amend the second paragraph as follows:

The method according to the invention for an additional call setup, ~~having the characteristics of claim 1, and the corresponding apparatus in accordance with claim 7~~ have the advantage over the known counterparts that a new call setup takes place substantially faster, and the transmission capacity of the air interface for the actual transmission data of the user is increased.

On page 5, please delete the paragraph contained in lines 20-22.

On page 7, please amend the heading as follows:

Brief Description of the Drawings

On page 7, line 24, please amend the heading as follows:

Detailed Description of the Exemplary Preferred Embodiments

On page 18, please amend the abstract as follows:

~~The invention creates a~~ A method and a corresponding apparatus for an additional call setup for data transmission between a second data receiver 2' and a data transmitter 1 via at least one mobile telecommunications system 3~~[[,]]~~ having includes the following steps: allocation of resources of the air interface 30 to the data transmitter 1, and construction of a certain configuration of the data transmitter 1 by means of the controller device 31 in the first call setup; storing the resource occupation and configuring the data transmitter 1 of the first call setup in the memory device 10 of the data transmitter 1; and sending an identification message 7 from the controller device 31 to the data transmitter 1 in the additional call setup, to call up the resource occupation and configuration of the data transmitter 1, stored in the memory device 10, for a new allocation thereof in the additional call setup.

(Fig. 1)